

W T G G G A G G G G G G G G G G C C C C C C C N G G G G G T 180 190 200

**FIG. 16-1A**

GGCTCNNNAACGCACTTTCTNTCTGTTGG  
**230**  
**220**  
**210**  
**200**

FIG. 16-1B

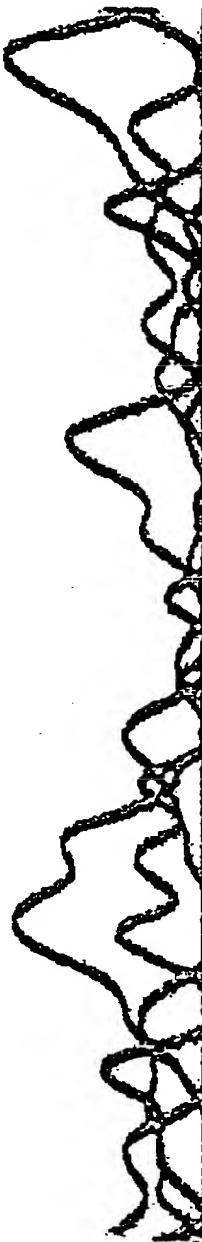
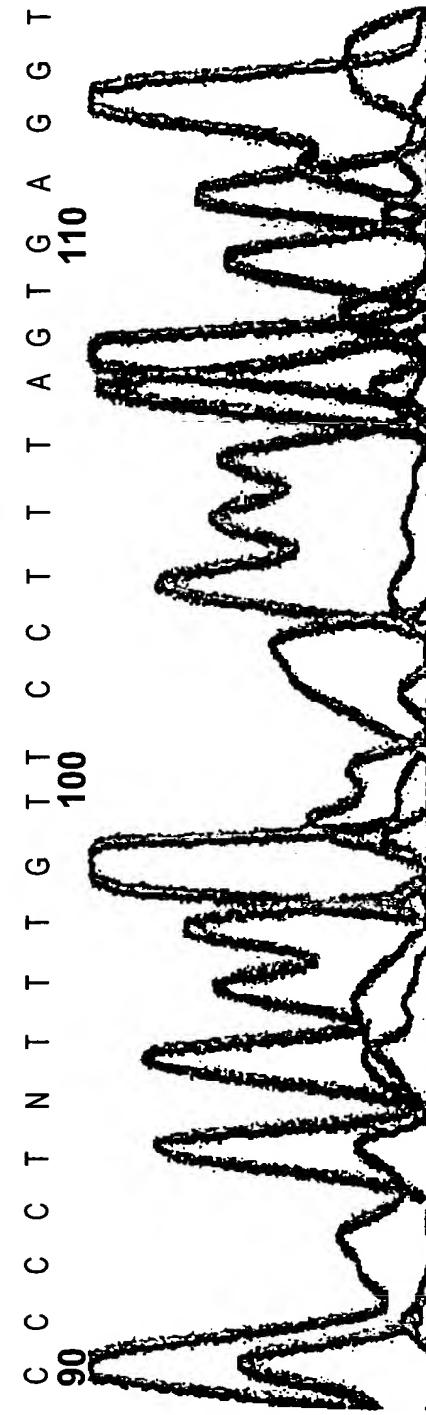
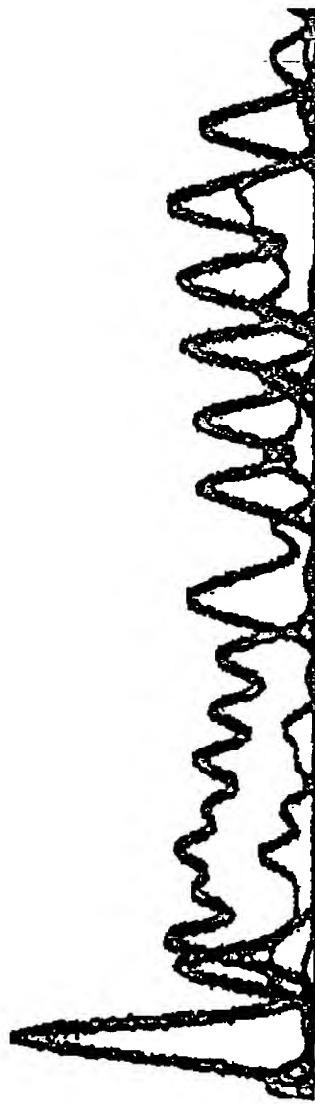
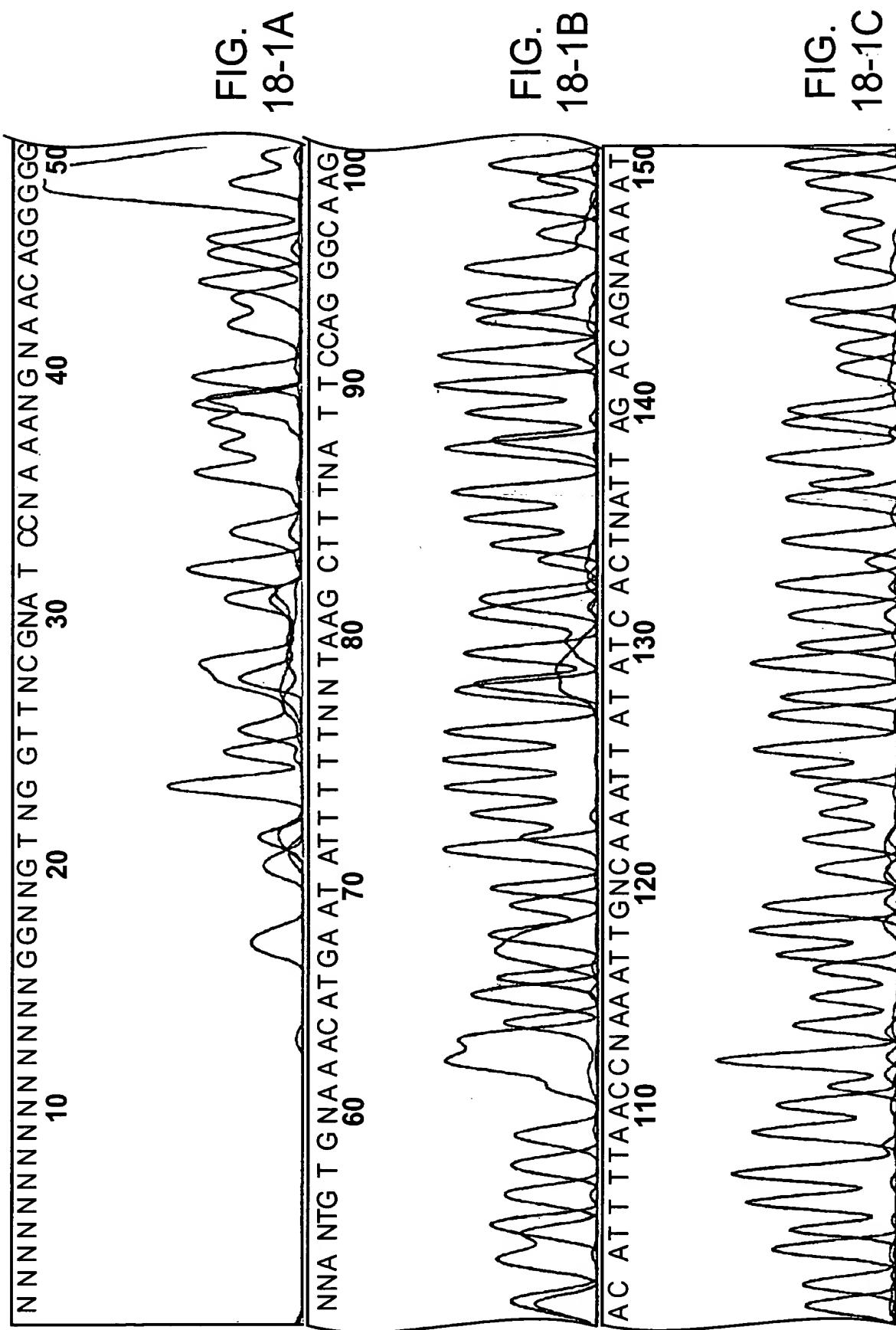
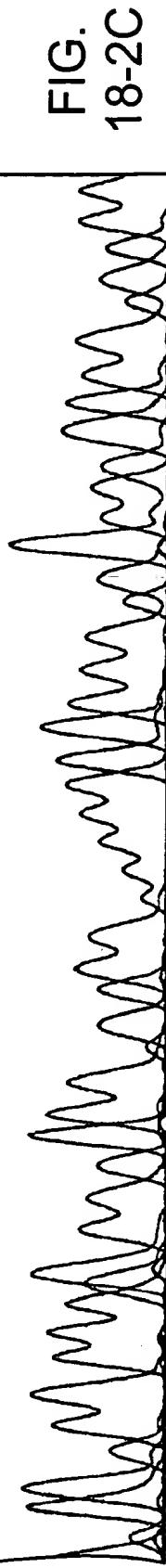
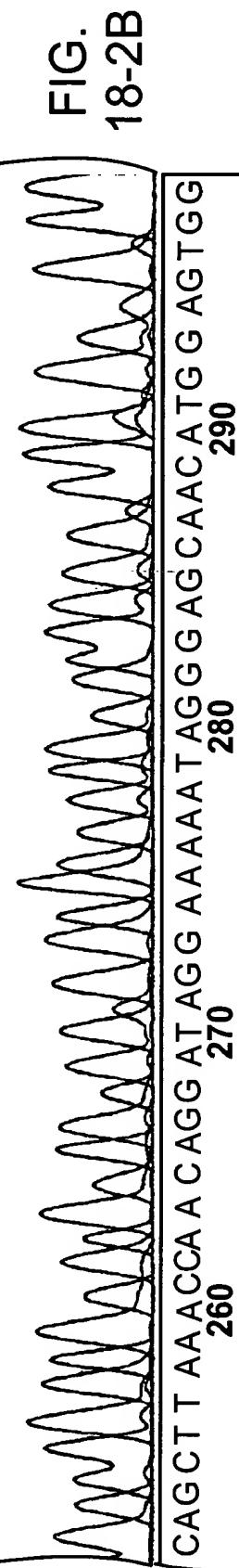
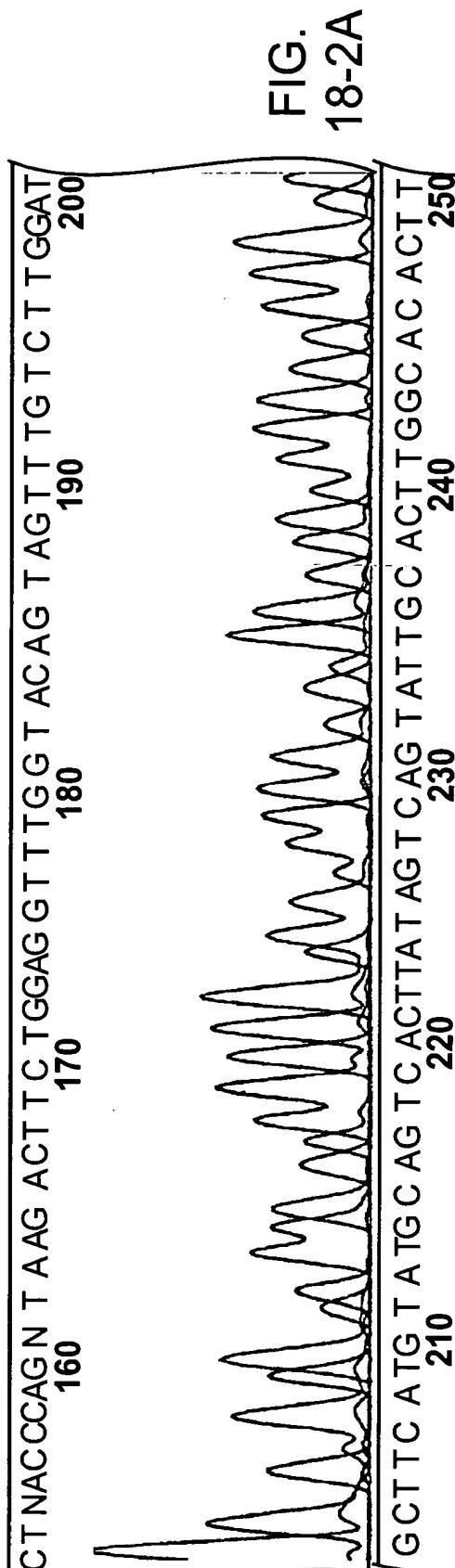
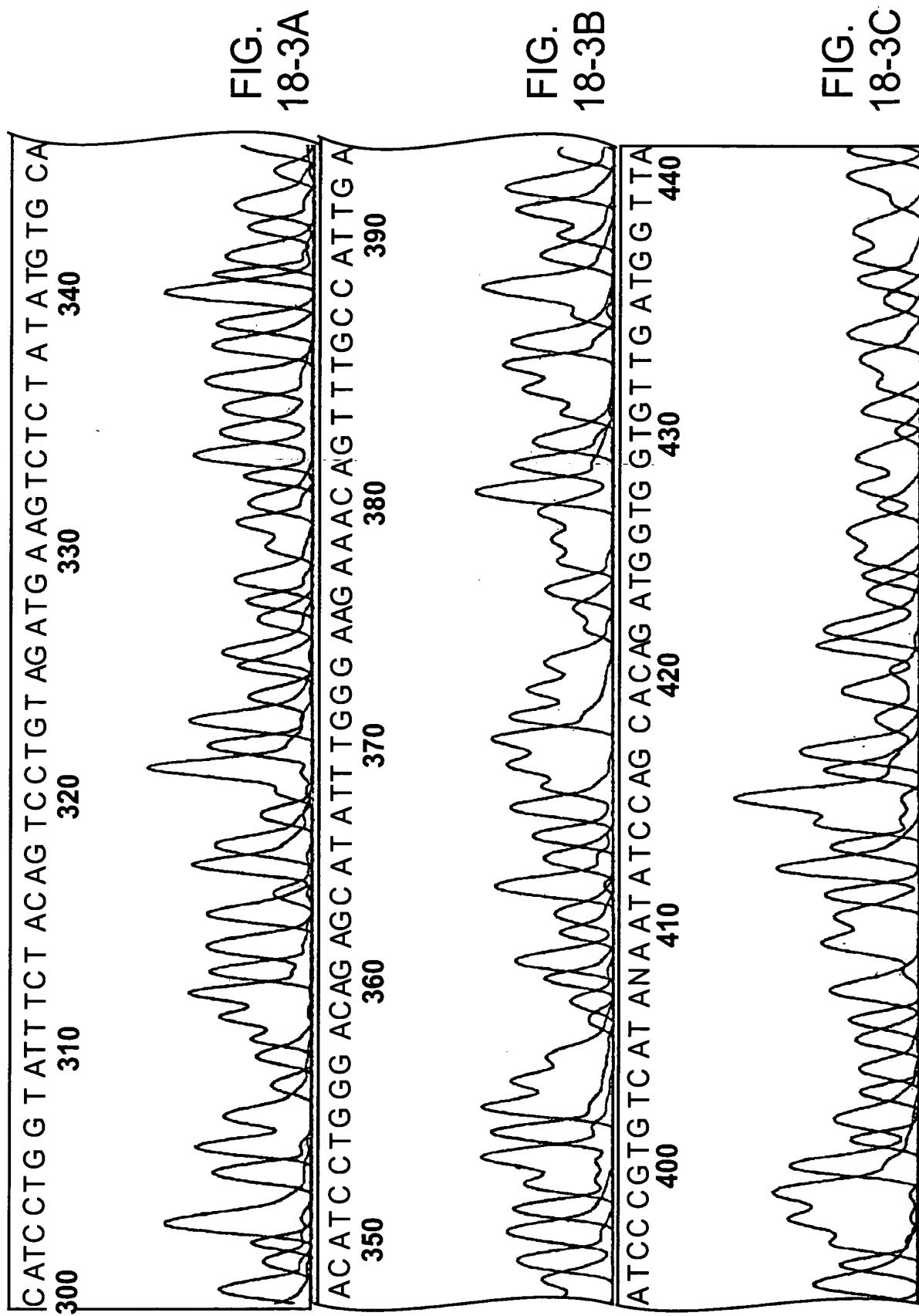


FIG.  
16-2AFIG.  
16-2B

**F 6 6 7 Y**G A G G G G G C C G G T A A C G C  
70 80A C G C C T T T G T T C C C T T A G T G  
80 90 100







G C A A T A A N C A C A C T C T C T C C T T T C G A T G T G C A T T G T A T A N T C A G G T  
450 460 470 480

FIG.  
18-4A

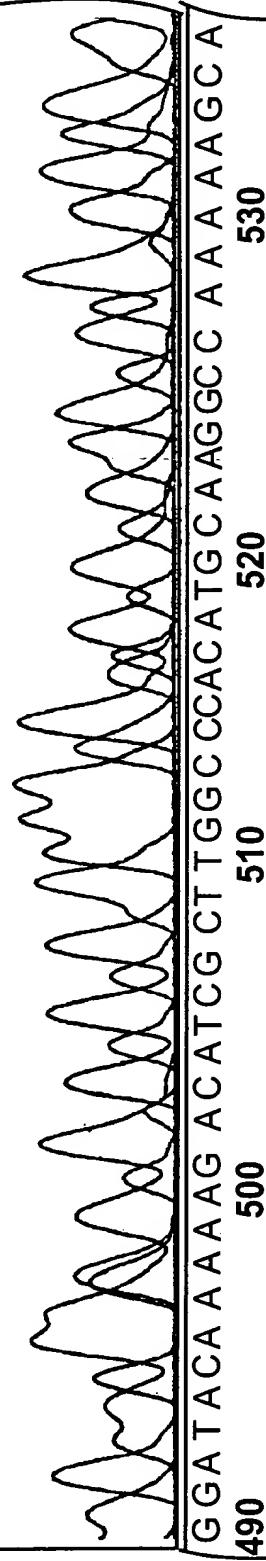


FIG.  
18-4B

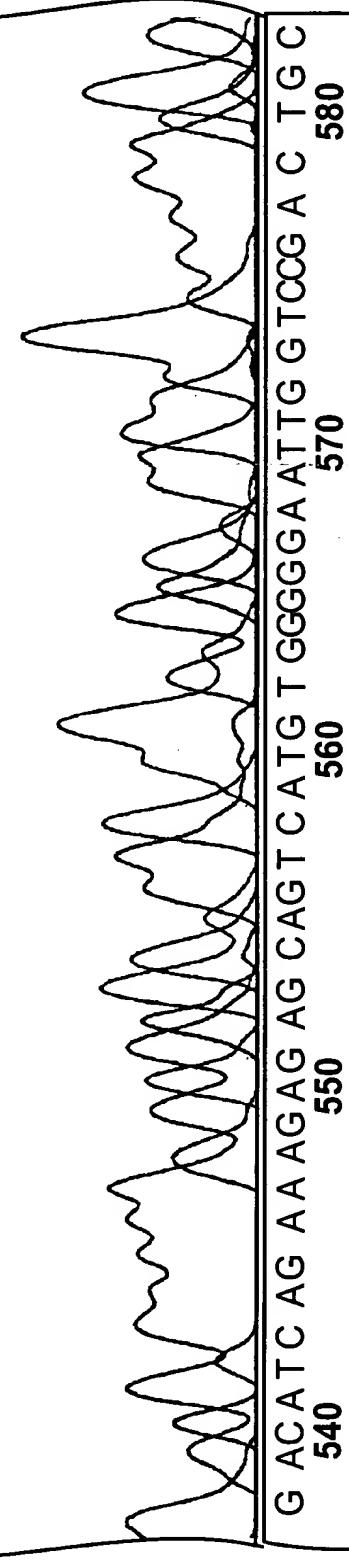


FIG.  
18-4C

